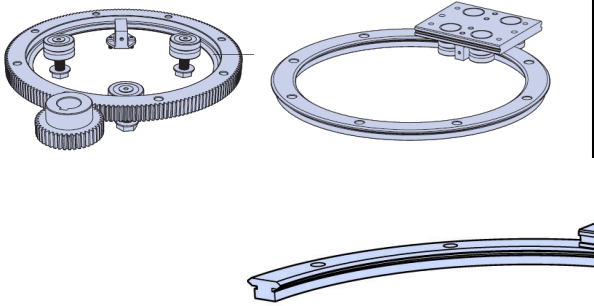

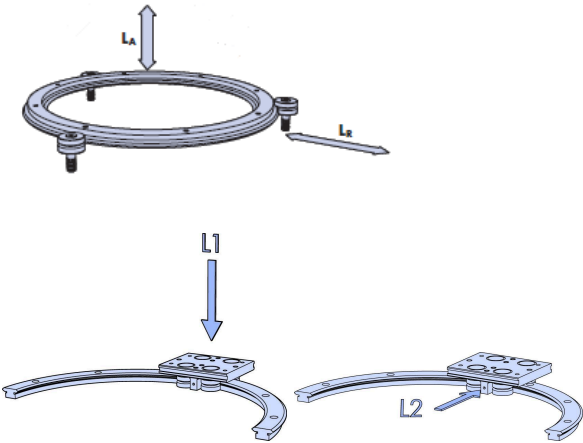
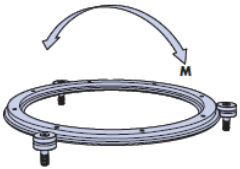
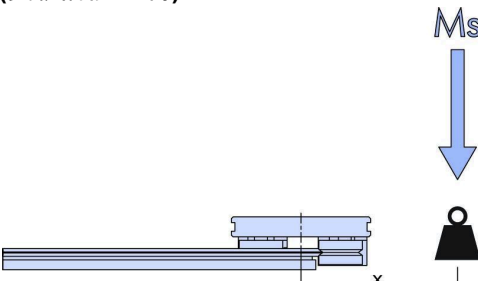
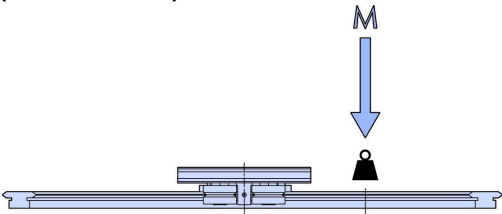
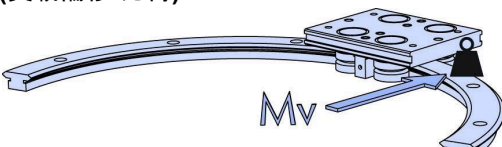
	<p style="text-align: center;"><b>Data</b></p> <p><b>Description : What is the application doing?</b> 請描述機台或設備用途(越詳細越好)</p>
<p><b>Ring with bearings or Ring with carriage?</b></p> 	<p>全圓360度或截段軌道請說明需要的角度及直徑 / 需要承載座或只需要搭配導輪即可</p>
<p><b>Horizontal or Vertical system?:</b> 水平或垂直使用</p>	
<p><b>Load: (KGS)</b></p> 	
<p><b>Direction of Load on ring or carriage: (載重方向)</b></p> 	

<p><b>Load Offset M (mm): (Ring with bearings)</b> (負載偏移-力臂)</p> 	
<p><b>Load Offset Ms (mm): (Ring with carriage)</b> (負載偏移-力臂)</p> 	
<p><b>Load Offset M (mm): (Ring with carriage)</b> (負載偏移-力臂)</p> 	
<p><b>Load Offset Mv (mm): (Ring with carriage)</b> (負載偏移-力臂)</p> 	
<p><b>Accuracy &amp; Repeatability:</b> 精度要求</p>	
<p><b>What is the diameter of the ring (mm)?</b> 圓的直徑</p>	
<p><b>Speed (m/s):</b>速度</p>	
<p><b>Acceleration (m/s sq):</b>加速</p>	
<p><b>Deceleration (m/s sq):</b>減速</p>	
<p><b>What is the drive method?:</b>驅動方式</p>	
<p><b>Duty Cycle:</b> Strokes/min /hour /day</p>	
<p><b>Required Life (years):</b></p>	
<p><b>Can the system be Lubricated or not?</b> 此裝置是否可以接受潤滑</p>	
<p><b>Environment:</b> Debris, Outside, Washdown? 使用環境說明</p>	
<p><b>Temperature &amp; Humidity (°C):</b> 溫度及濕度</p>	

**Drawing /Sketch/ Comments:**

Please provide a simple sketch of the application (Hepco components) showing all the important loads directions, offsets and dimensions.

請提供一個簡單的草圖，顯示所有重要的負載及尺寸。

